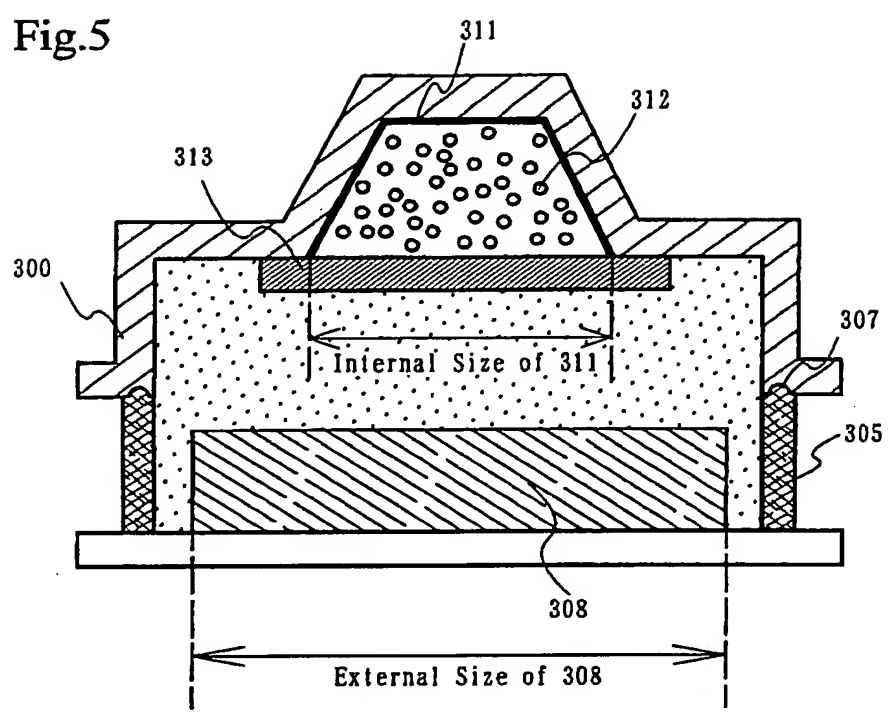



Corrected  
Drawing



Fig.5




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 JCT 106  
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**Fig. 11A**

This diagram shows a cross-section of a mechanical assembly. It consists of two primary components, an upper part (500a) and a lower part (509), which meet at a central interface containing a cavity (507a). The upper component (500a) is shown with a wavy top surface (506) and side walls (501c, 511b). The lower component (509) features a hatched pattern and includes internal layers or regions (505b, 508). A pressure arrow indicates force being applied upwards against the bottom of the lower component. Other labels include 512, 515, 508, 509, A3, and A3', indicating specific points or boundaries within the structure.